

Fig. 1

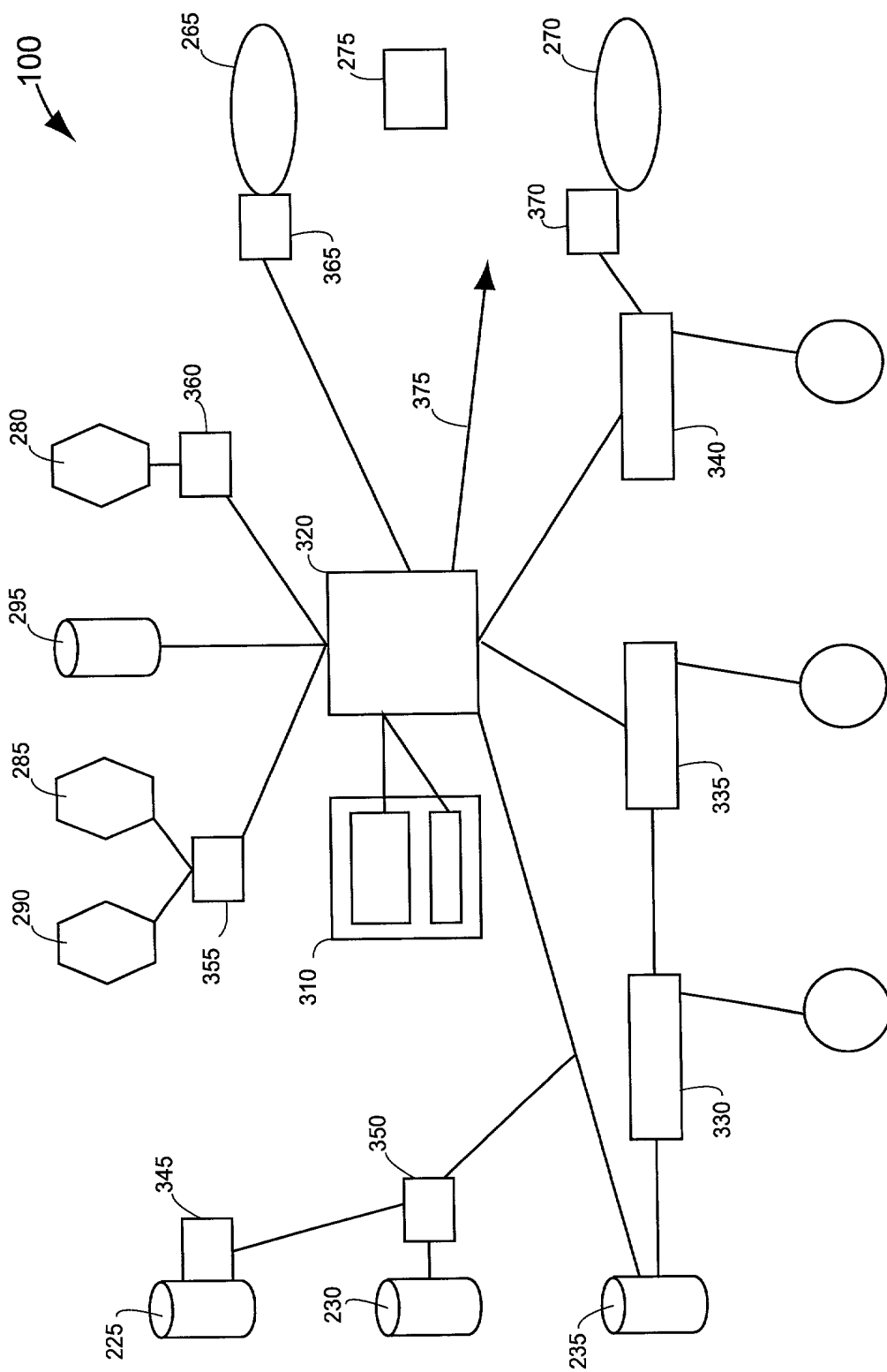


Fig. 2

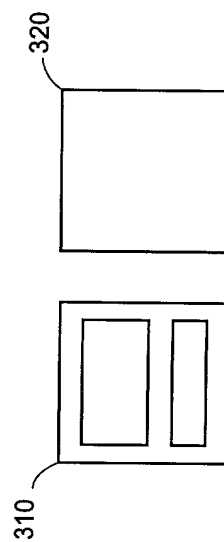
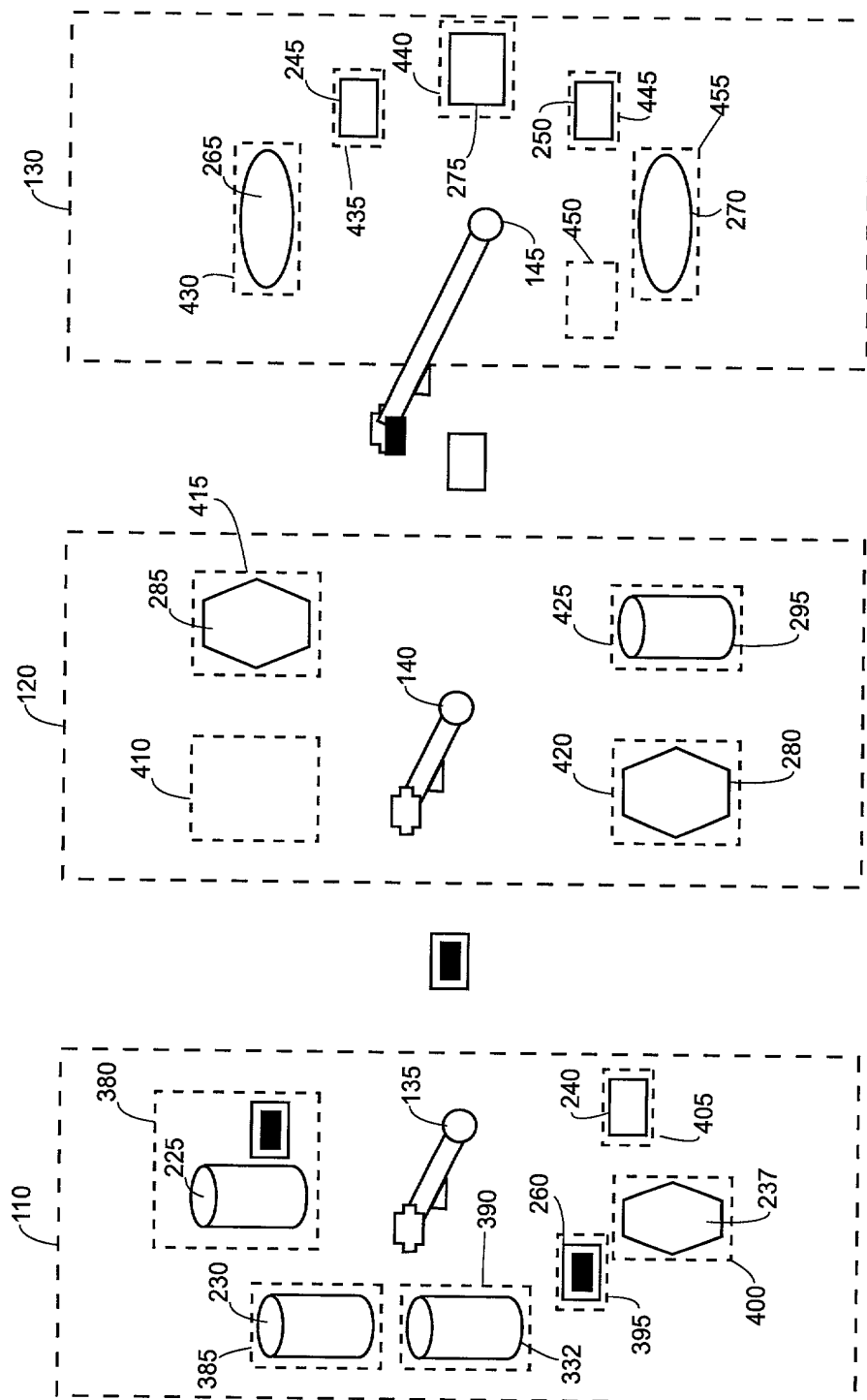


Fig. 3

FIG. 4 FOR REFERENCE

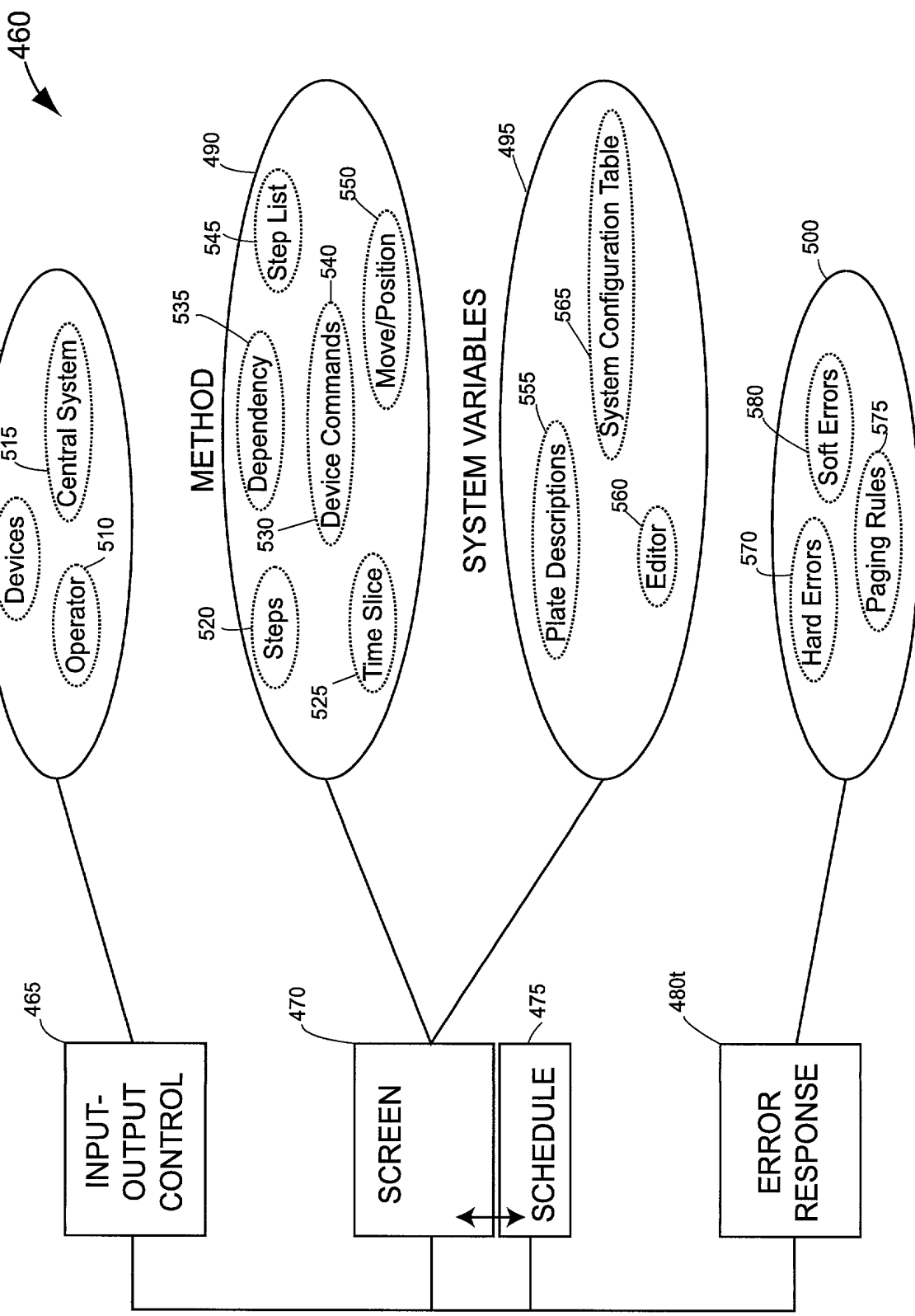


Fig. 4

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600

610 620 640 630

NIFG Incubation Parameters ? X

Incubation Duration = Minutes

Settings

☐ Temperature Setpoint = deg %

☐ Humidify Set Point = %

☐ CO2 Setpoint %

Alarms

<input type="text"/>	Hi	<input type="text"/>	Lo
<input type="text"/>	Hi	<input type="text"/>	Lo
<input type="text"/>	Hi	<input type="text"/>	Lo

☐ Step Dependency =

OK Cancel Help

Fig. 5

680

685 690 695

Move Plate Parameters ? X

From Device: ▼

From Device: ▼

☐ Step Dependency

OK Cancel Help

Fig. 6

700

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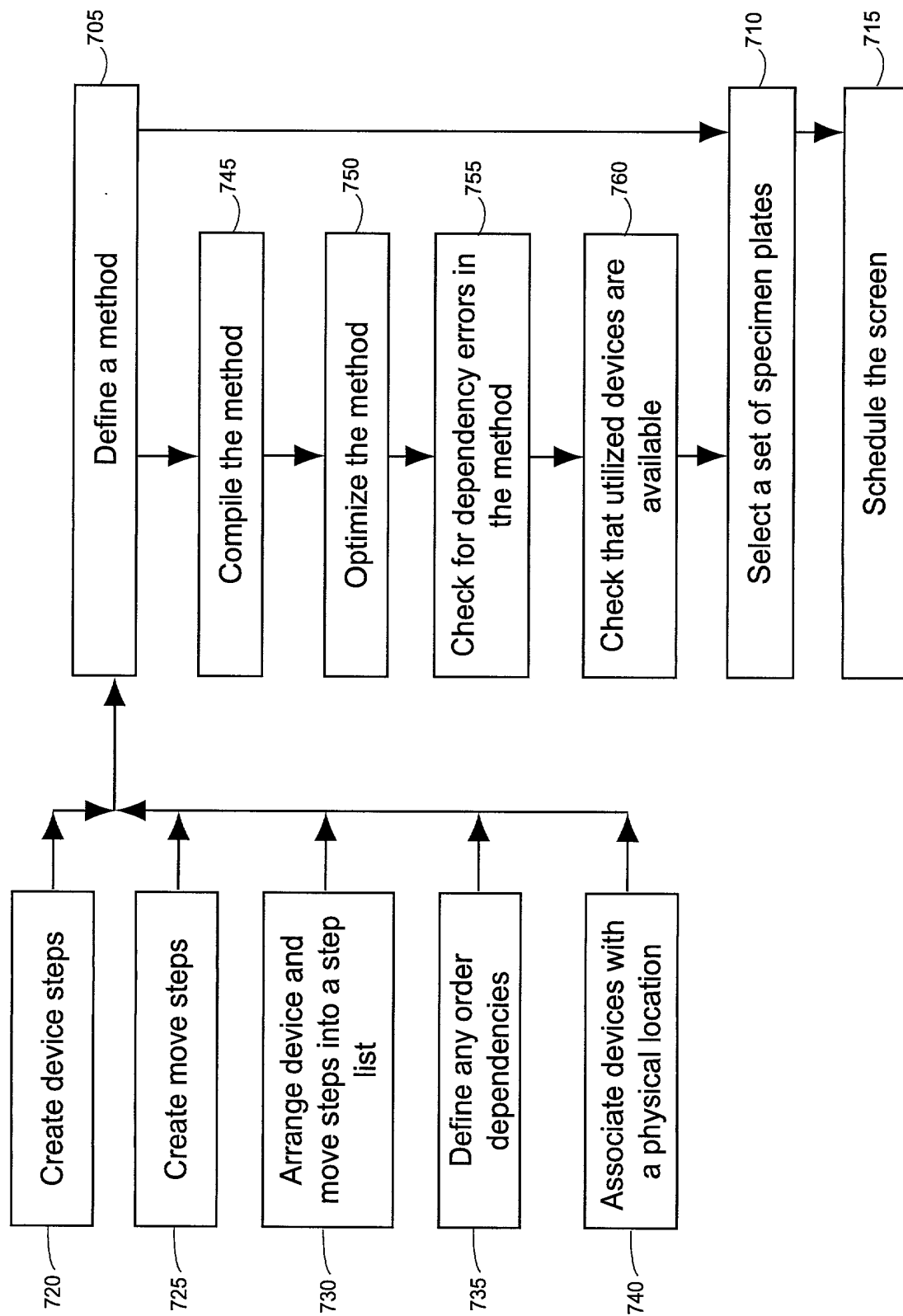


Fig. 7

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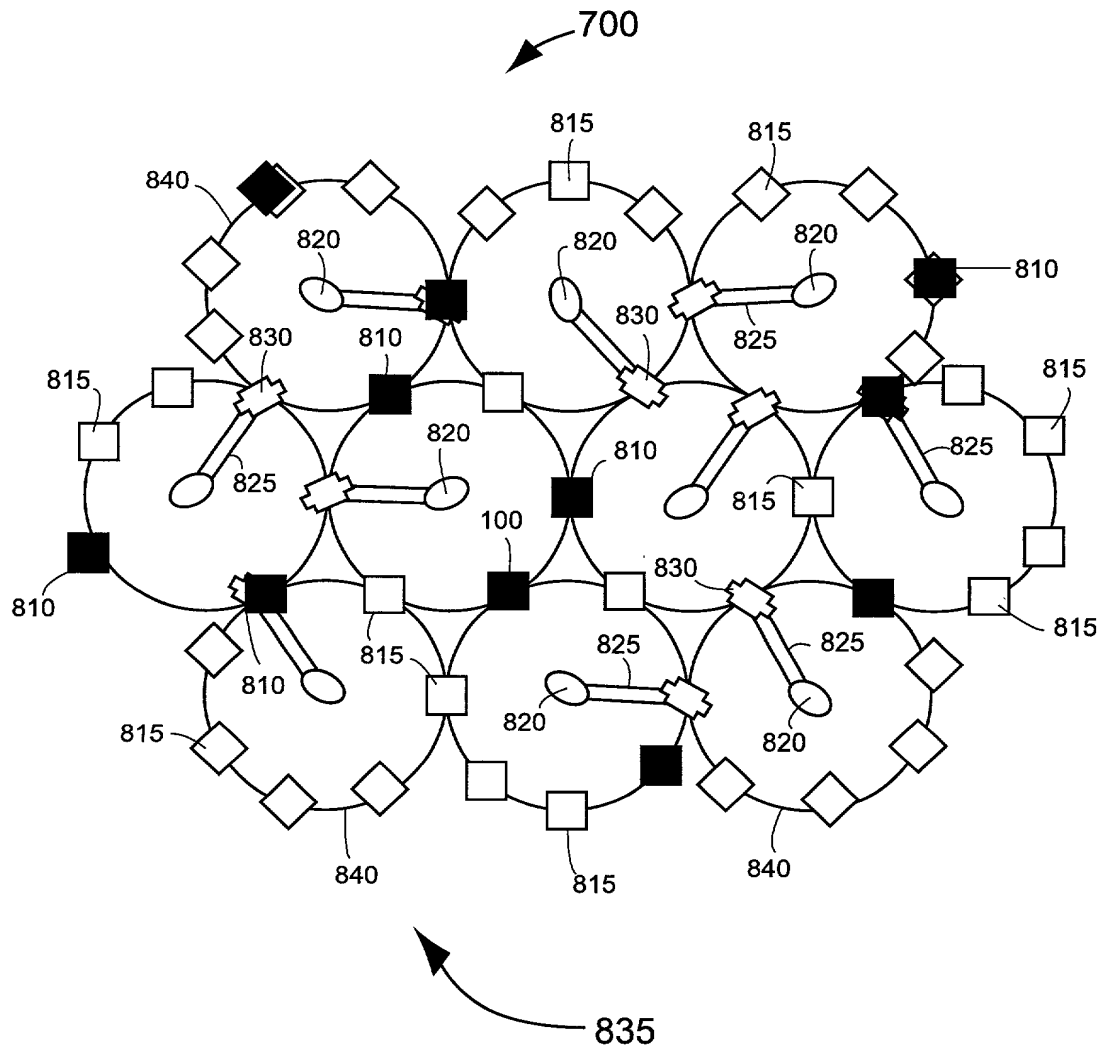


Fig. 8

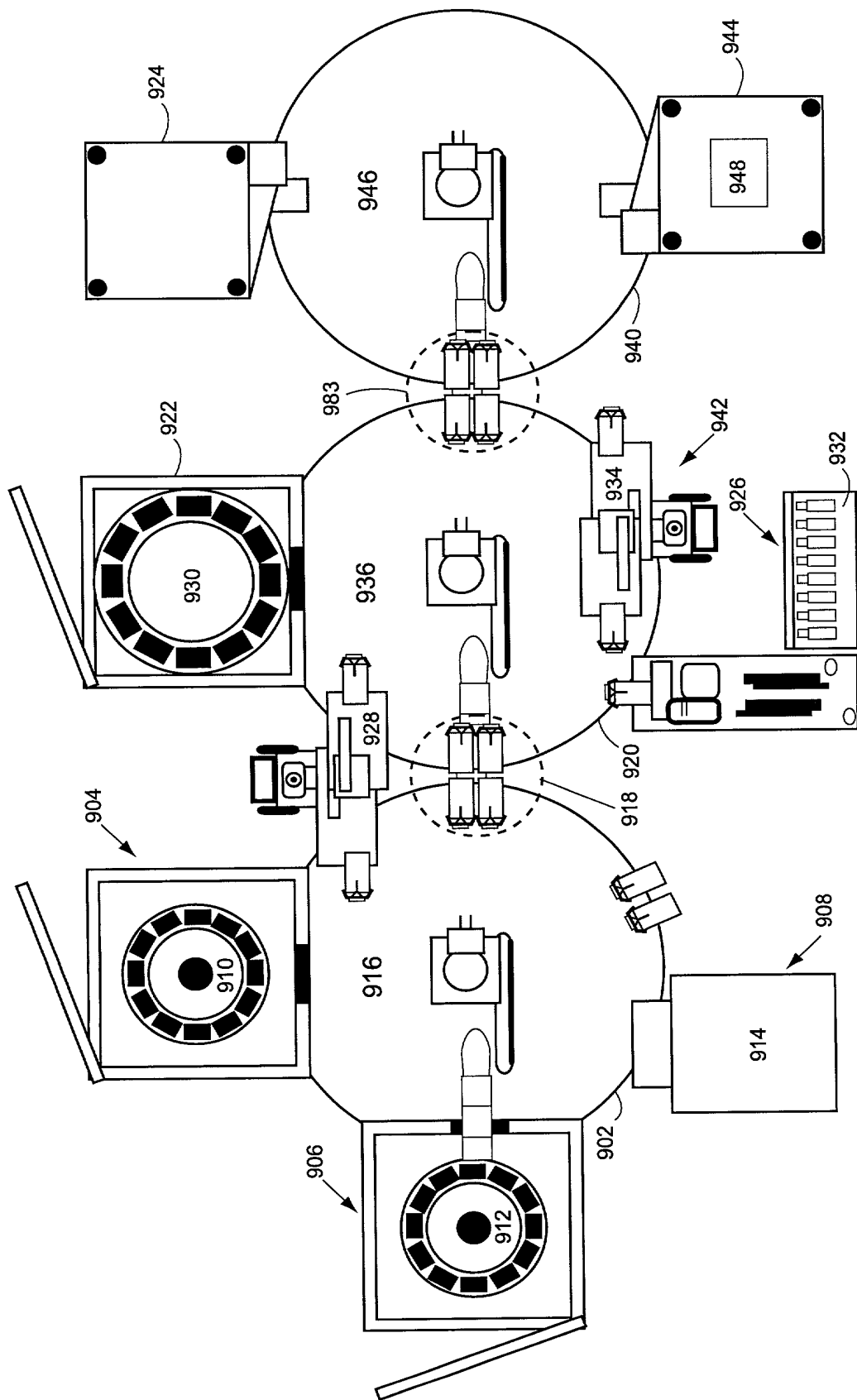


Fig. 9

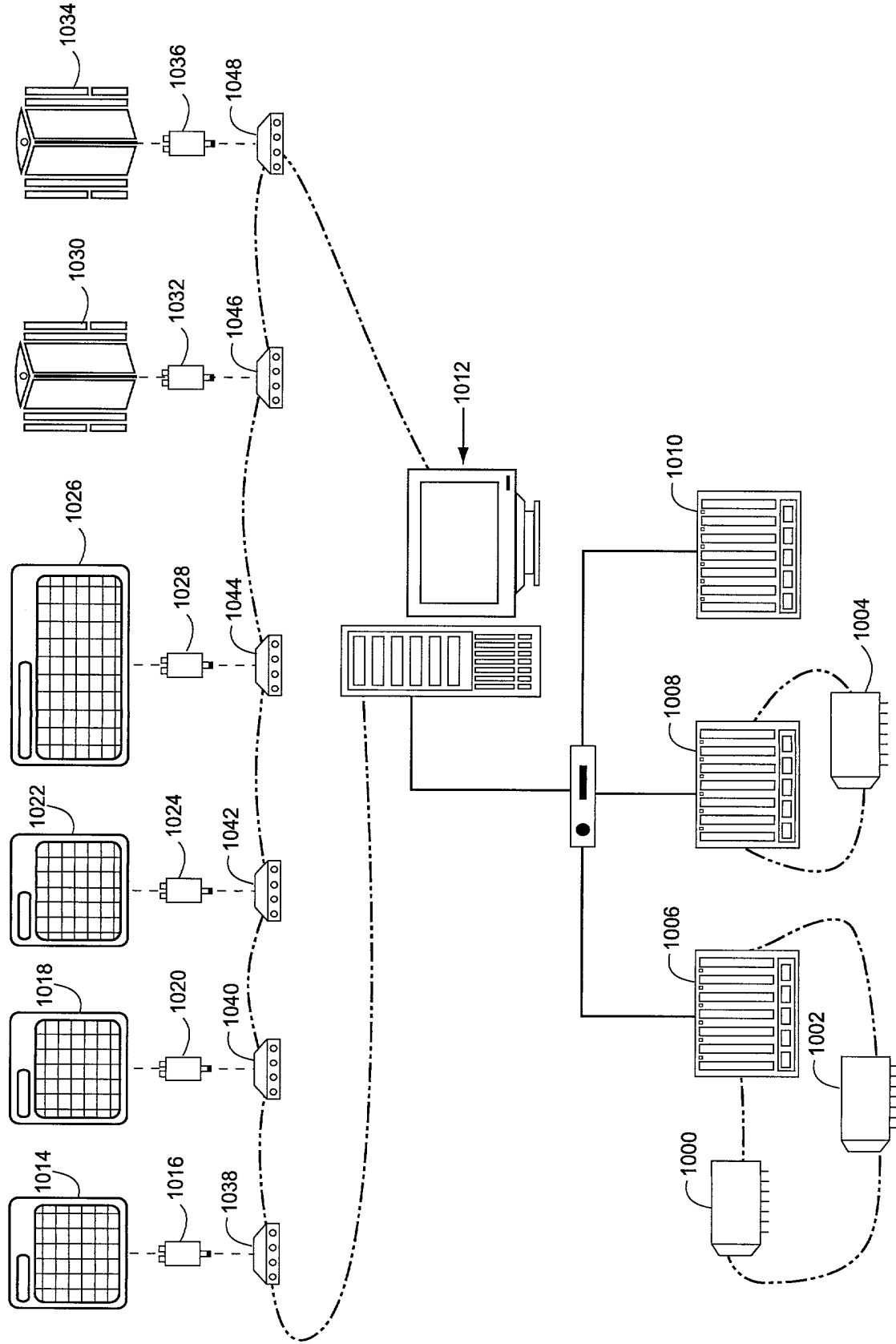


Fig. 10

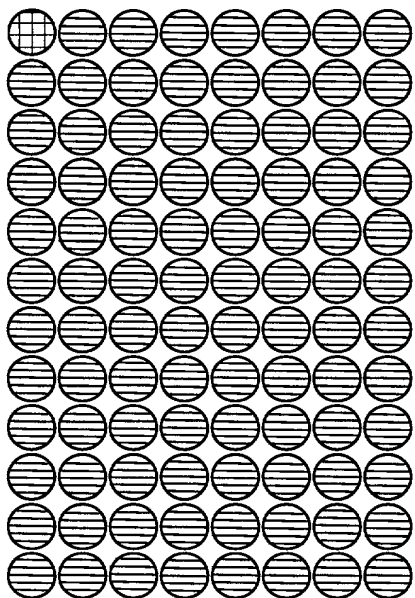


Fig. 11B

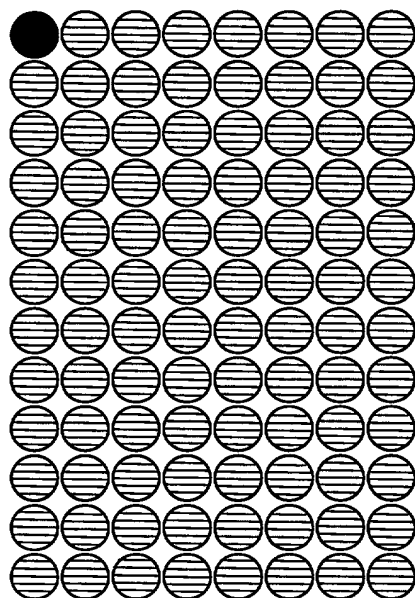


Fig. 11D

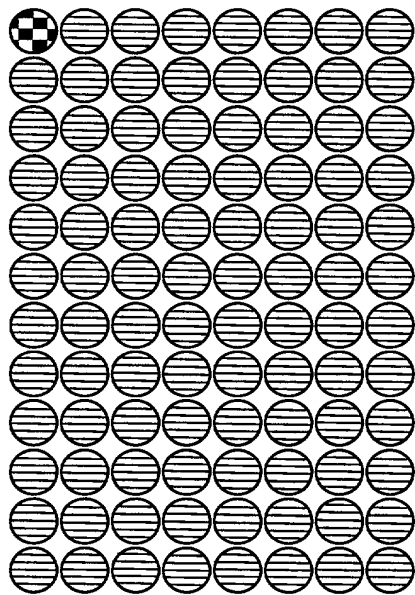


Fig. 11A

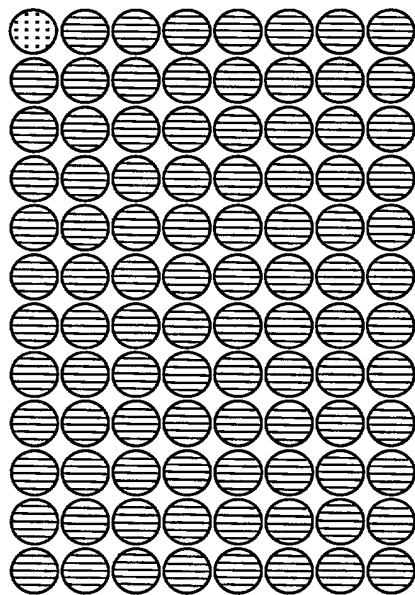
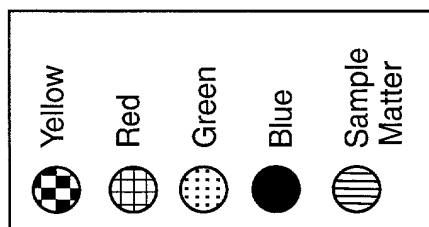


Fig. 11C



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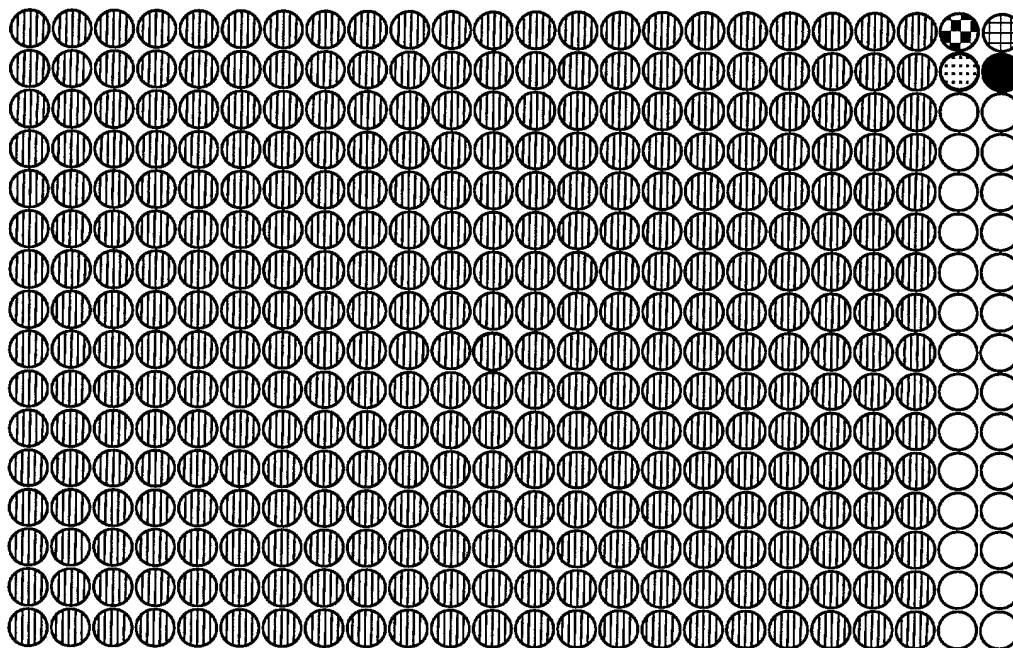


Fig. 12A

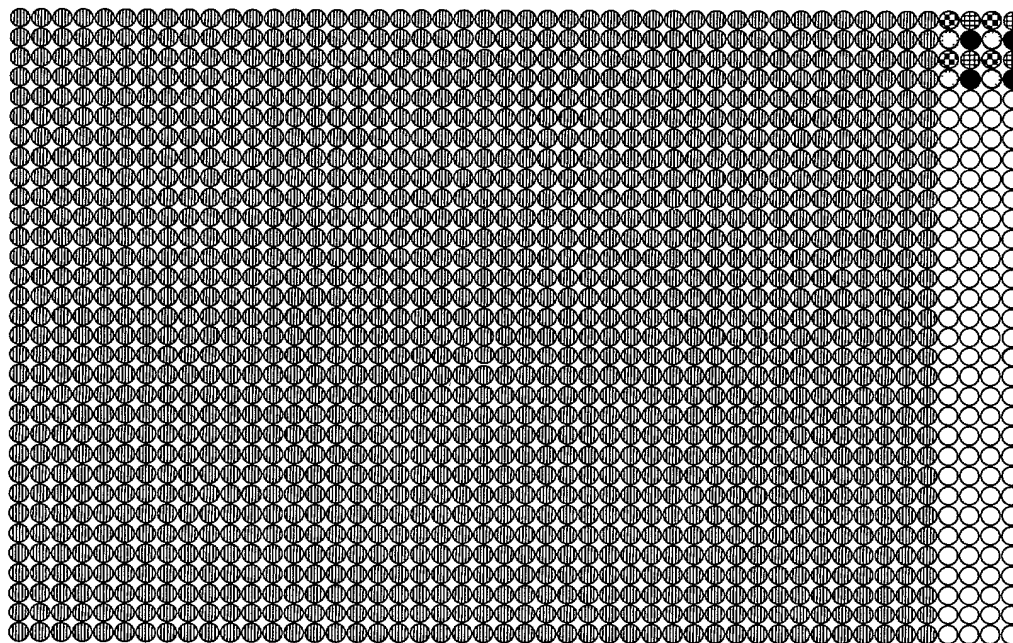
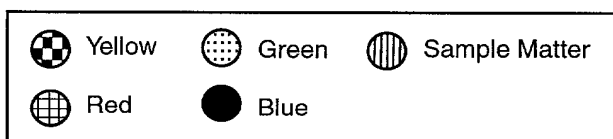


Fig. 12B



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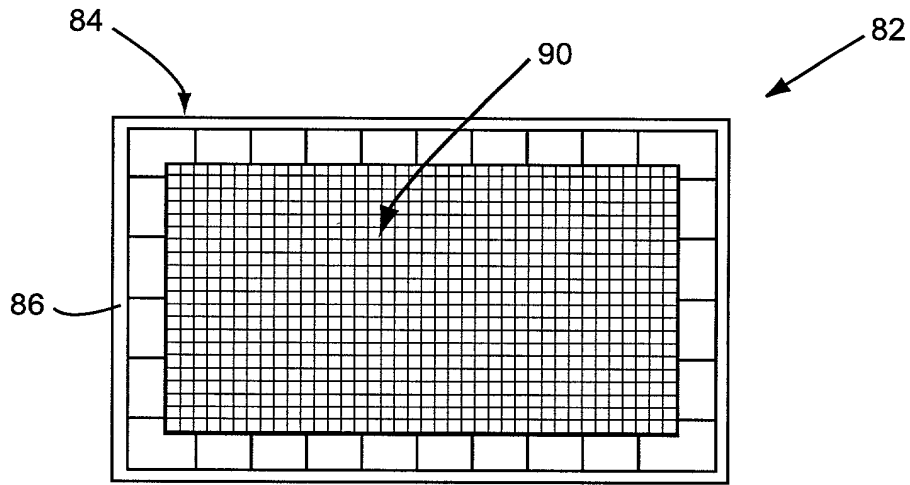


Fig. 13A

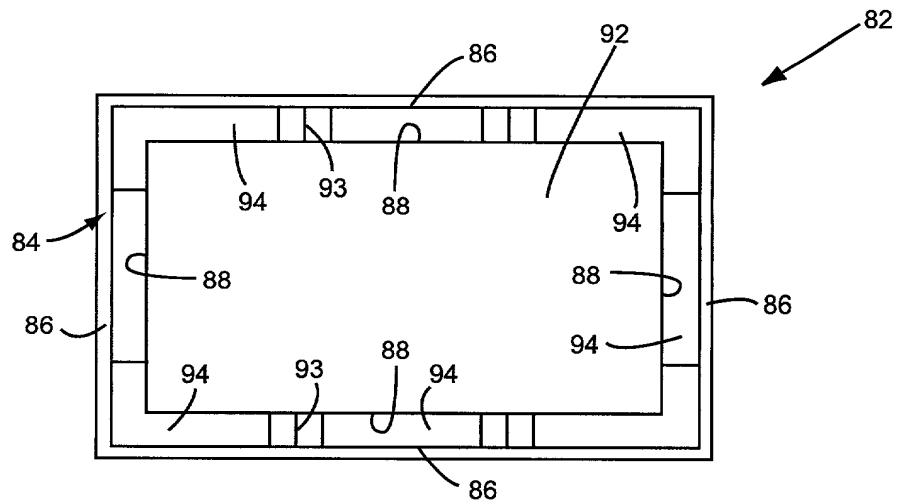


Fig. 13B

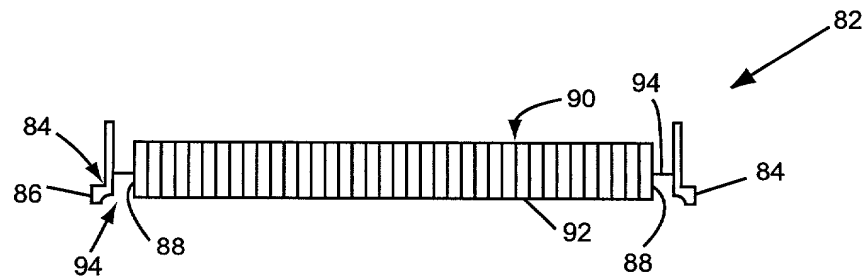
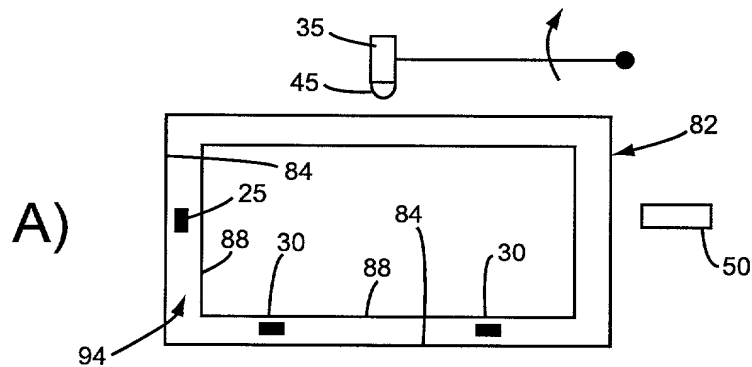
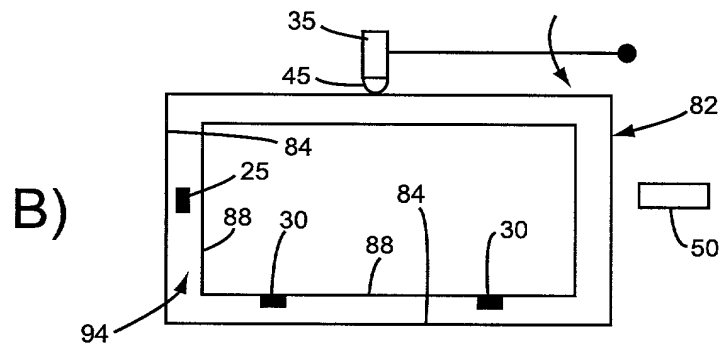


Fig. 13C



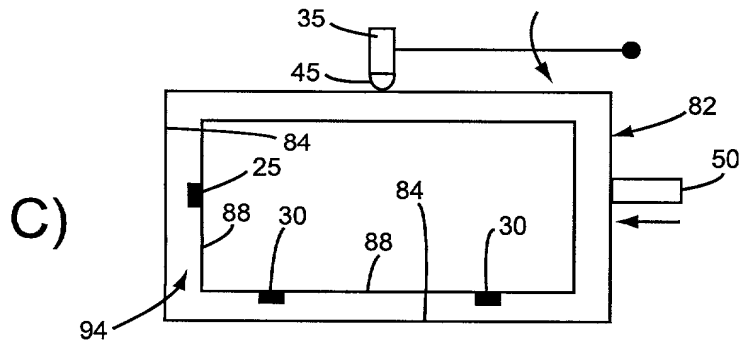
LOADING

- a.) Y-Axis Pusher Open
- b.) X-Axis Pusher Open
- c.) Vacuum Source Off



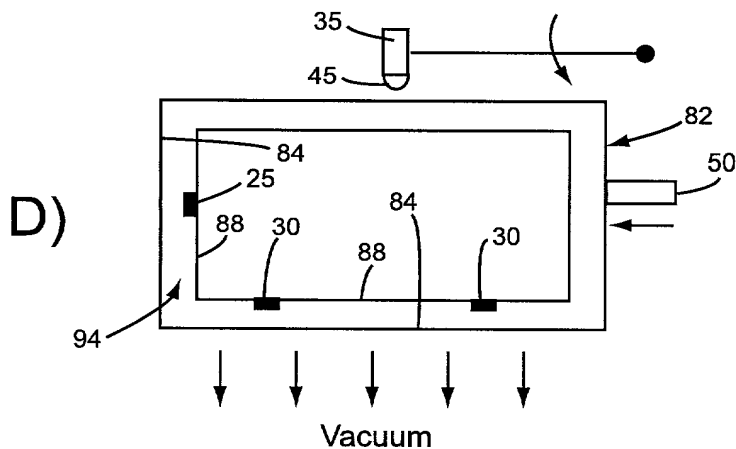
POSITIONING

- a.) Y-Axis Pusher in Tension
- b.) X-Axis Pusher Open
- c.) Vacuum Source Off



POSITIONING

- a.) Y-Axis Pusher in Tension
- b.) X-Axis Pusher in Tension
- c.) Vacuum Source Off



CLAMPING

- a.) Y-Axis Pusher in Tension
- b.) X-Axis Pusher in Tension
- c.) Vacuum Source On

Fig.14